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If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

AND**AND****OR****AND****AND****AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

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If you use the AND/OR operation, please leave a **SPACE** between keywords.

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tilt angle

AND



AND

piezoresistor piezoresistive

OR



AND

bridge circuit

AND



AND

Date of publication of application — e.g. 19980401 - 19980405

-

AND

IPC — e.g. D01B7/04 A01C11/02

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tilt

OR



AND

piezoresistor piezoresistive

OR



AND

angle

AND



AND

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AND

IPC — e.g. D01B7/04 A01C11/02

If you use the OR operation, please leave a **SPACE** between keywords.

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RESULT LIST

1 result found in the Worldwide database for:

tilt and sensor in the title AND **angle and piezoresistor** in the title or abstract

(Results are sorted by date of upload in database)

1 ABSOLUTE TILT ANGLE SENSOR

Inventor: SHIN NAOTAKA

Applicant: OMRON TATEISI ELECTRONICS CO

EC:

IPC: **G01C9/06; G01C9/18; G01C9/00** (+3)

Publication info: **JP4258713** - 1992-09-14

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

0 results found in the Worldwide database for:

accelerometer or inclinometer in the title AND **angle and piezoresistor** in the title or abstract
(Results are sorted by date of upload in database)

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

0 results found in the Worldwide database for:

inclinometer or accelerometer in the title AND **angle and piezoresistive** in the title or abstract
(Results are sorted by date of upload in database)

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

3 results found in the Worldwide database for:

tilt in the title AND **piezoresist*** and **angle** in the title or abstract

(Results are sorted by date of upload in database)

1 Apparatus and method for detecting tilt and vibration of a body

Inventor: MIRELES PEDRO G (MX); ALMARAZ JOSE L (MX) Applicant: DELPHI TECH INC (US)

EC: G01C9/06; G01C9/12

IPC: **G01C9/06; G01C9/12; G01C9/00** (+3)

Publication info: **EP1363105** - 2003-11-19

2 Tilt sensor and method of forming such device

Inventor: ALMARAZ JOSE L (MX); MIRELES PEDRO G (MX) Applicant: DELPHI TECH INC (US)

EC: G01C9/06; G01C9/12

IPC: **G01C9/06; G01C9/12; G01C9/00** (+2)

Publication info: **EP1363104** - 2003-11-19

3 ABSOLUTE TILT ANGLE SENSOR

Inventor: SHIN NAOTAKA

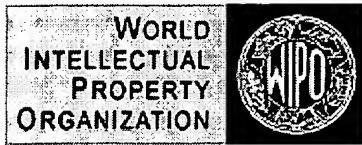
Applicant: OMRON TATEISI ELECTRONICS CO

EC:

IPC: **G01C9/06; G01C9/18; G01C9/00** (+3)

Publication info: **JP4258713** - 1992-09-14

Data supplied from the **esp@cenet** database - Worldwide



Home > IP Services > PatentScope > Patent Search

Results of searching in PCT for:
(tilt or accelerometer or inclinometer) and angle and piezoresist* and (weight or inertial): 0 records

[\[Search Summary\]](#)

Refine Search (tilt or accelerometer or inclinometer) and angle and pie



No records matching your query found in PCT

Search Summary



tilt: 3469 occurrences in 1855 records.
accelerometer: 1035 occurrences in 532 records.
(tilt OR accelerometer): 2377 records.
inclinometer: 144 occurrences in 81 records.
((tilt OR accelerometer) OR inclinometer): 2441 records.
angle: 76206 occurrences in 27318 records.
((tilt OR accelerometer) OR inclinometer) AND angle: 525 records.
piezoresist*: 272 occurrences in 115 records.
(((((tilt OR accelerometer) OR inclinometer) AND angle) AND piezoresist*): 0 records.
weight: 76002 occurrences in 38778 records.
inertial: 1458 occurrences in 815 records.
(weight OR inertial): 39553 records.
(((((tilt OR accelerometer) OR inclinometer) AND angle) AND piezoresist*) AND (weight OR inertial)): 0 records.

Search Time: 0.44 seconds.





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Search Results 09/15/2006 - 15:28:49

Query :

((weight or inertial)) <AND> ((tilt or

Query: ((weight or inertial)) <AND> ((tilt or accelerometer or
inclinometer) <in> title) <AND> ((angle) <in> abstract) <AND>
((piezoresist*)) <in> claims)

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1	IS&R	L3	762	(310/319,338).CCLS.	USPAT	2006/09/15 13:31	
2	IS&R	L4	34	(310/319,338).CCLS.	US-PGPUB	2006/09/15 13:32	
3	IS&R	L5	75	(310/319,338).CCLS.	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/15 13:35	
4	IS&R	L6	70	(310/329,339).CCLS.	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/15 13:37	
5	IS&R	L7	847	(310/329,339).CCLS.	USPAT	2006/09/15 13:49	
6	IS&R	L8	61	(310/329,339).CCLS.	US-PGPUB	2006/09/15 13:51	
7	BRS	L9	13	(plate or membrane) and support and (inertial or weight) and (piezo adj1 resistor\$1 or piezoresistor\$1 or piezo adj1 resist\$3 or piezoresist\$3) and bridge adj1 circuit\$1 and tilt	US-PGPUB ; USPAT ; USOCR ; FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/15 13:57	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
8	BRS	L10	7	hikida-koichi.in.	US- PGPUB ; USPAT ; USOCR ; FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/1 5 13:57	
9	BRS	L11	60	(tilt adj2 sensor).ti.	USPAT	2006/09/1 5 14:00	
10	BRS	L12	5	(tilt adj2 sensor).ti. and piezoresist\$4	USPAT	2006/09/1 5 14:01	
11	IS&R	L13	258	(33/366.11,366.12,366. 26).CCLS.	USPAT	2006/09/1 5 14:38	
12	IS&R	L14	8	(33/366.11,366.12,366. 26).CCLS.	US- PGPUB	2006/09/1 5 14:39	
13	IS&R	L15	287	(33/366.11,366.12,366. 26).CCLS.	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/1 5 14:39	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	624	(azimuth or tilt) adj2 calculat\$4	USPAT	2006/09/15 16:05	
2	BRS	L2	1	(azimuth or tilt) adj2 calculat\$4 and piezoresist\$4	USPAT	2006/09/15 16:07	
3	BRS	L3	4	(azimuth or tilt) adj2 calculat\$4 and piezoresist\$4	US- PGPUB ; USOCR ; FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/15 16:07	